	Application Number		10786749	
INFORMATION DISCLOSURE	Filing Date		2004-02-25	
	First Named Inventor Christ		istopher E. Bales, et al.	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		2109	
(Not for Submission under 67 Of R 1.50)	Examiner Name	Sherr	od L. Keaton	
	Attorney Docket Numb	er	BEAS-01372US0	

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	1	7219140		2007-05-15	Marl et al.		
	2	7093283		2006-08-15	Chen et al.		
	3	6243747		2001-06-05	Lewis et al.		
	4	5872928		1999-02-16	Lewis et al.		
	5	5335345		1994-08-02	Frieder et al.		
	6	5941947		1999-08-24	Brown et al.		
	7	6854035		2005-02-08	Dunham et al.		
	8	7272625		2007-09-18	Hannel et al.		

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Attorney Docket Number		BEAS-01372US0		

9	6088679	2000-07-11	Barkley	
10	6327628	2001-12-04	Anuff et al.	
11	6073242	2000-06-06	Hardy et al.	
12	7124413	2006-10-17	Klemm et al.	
13	7093261	2006-08-15	Harper et al.	
14	6327594	2001-12-04	Van Huben et al.	
15	6857012	2005-02-15	Sim et al.	
16	6360363	2002-03-19	Moser et al.	
17	7047522	2006-05-16	Dixon et al.	
18	6484261	2002-11-19	Wiegel	
19	6397222	2002-05-28	Zellweger	

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Examiner Name Sherre		od L. Keaton		
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	20	6158010		2000-12-05	Moriconi et al.			
	21	6339826		2002-01-15	Hayes et al.			
	22	6385627		2002-05-07	Cragun			
	23	6055637		2000-04-25	Hudson et al.			
	24	7185192		2007-02-27	Kahn			
	25	6581054		2003-06-17	Bogrett			
	26	6574736		2003-06-03	Andrews			
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	1	20030126464		2003-07-03	McDaniel et al.			
	2	20040215650		2004-10-28	Shaji et al.			
-		-						

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Attorney Docket Number		BEAS-01372US0

		Γ				Γ		ı	
	3	20040162905		2004-08	3 -1 9	Griffin et al.			
	4	20050257267		2005-11	-17	Williams et al.			
	5	20060167858		2006-07	'-27	Dennis et al.			
	6	20030200350		2003-10)-23	Kumar et al.			
	7	20030167455		2003-09	9-04	Iborra et al.			
	8	20030110448		2003-06	5-12	Haut et al.			
	9	20010047485		2001-11	-29	Brown et al.			
	10	20030046576		2003-03	3-06	High et al.			
	11	20020188869		2002-12	?-12	Patrick			
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	1	retrieved from: http://portal.acm.org/citation.cfm?id=1011436, page 1, last visited: 10/24/07.						
	2	L. KOVED, et al., "Securi January 2001, pp. 130-1			ise Java in an E	-Business Environment", I	BM Systems Journal,	
	3	HAYTON, et al. "Access Control in an Open Distributed Environment", 12 pages, 1998.						
	4	BERTINO et al., "TRBAC: A Temporal Role-Based Access Control Model", ACM Transactions on Information and System Security, August 2001, pp. 191-223, Vol. 4, No. 3.						
	5	SANDHU, et al., "Role-Based Access Control Models", IEEE Computer, February 1996, pp. 38-47, Vol. 29, No. 2.						
	6	COVINGTON, et al., "Securing Context-Aware Applications Using Environment Roles", ACM workshop on Role Based Access Control, Proceedings of the Sixth ACM Symposium on Access Control Models and Technologies, 11 pages, 2001.						
	7	YAO, et al., "A Model of OASIS Role-Based Access Control and its Support for Active Security", ACM workshop on Role Based Access Control, Proceedings of the Sixth ACM Symposium on Access Control Models and Technologies, 11 pages, 2001.						
	8					Contexts", ACM worksho ntrol Models and Technolo		

Application Number		10786749		
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First Named Inventor Christ		topher E. Bales, et al.		
Art Unit		2109		
Examiner Name Sherr		od L. Keaton		
Attorney Docket Number		BEAS-01372US0		

	9	TZELEPI, et al., "A Flexible Content and Context-Based Access Control Model for Multimedia Medical Image Database Systems", International Multimedia Conference, Proceedings of the 2001 workshop on Multimedia and security: new challenges, 4 pages, 2001.						
	10	H, "Towards a More Complete Model of Role", Symposium on Access Control Models and Technologies, ceedings of the third ACM workshop on Role-Based Access Control, 7 pages, 1998.						
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